

This listing of claims will replace all prior versions, and listings, of claims in the application:

1 Claim 1 (currently amended): A computer-implemented method
2 comprising:
3 a) accepting, by a computer system including one or
4 more computers on a network, ad document information
5 including ad content from an ad server;
6 b) using, by the computer system, at least one of
7 terms, concepts and categories from the content of the
8 ad document information to determine relevant content,
9 from a content server, in addition to content of the
10 ad document, wherein the determined relevant content
11 is one of (A) a news story, (B) a review, (C) a search
12 query, and (D) a user group message; and
13 c) combining, by the computer system, at least a
14 portion of content of the ad document, from the ad
15 server, and at least a portion of the determined
16 relevant content, from the content server, for
17 presentation to a user together with page content,
18 wherein the ad document is at least one ad, and
19 wherein the page content is not directly used to
20 determine the determined relevant content.

1 Claim 2 (currently amended): The computer-implemented
2 method of claim 1 wherein the at least one ad is for a
3 product and wherein the determined content is a review for
4 the product.

1 Claim 3 (currently amended): The computer-implemented
2 method of claim 1 wherein the at least one ad is for a

3 service and wherein the determined content is a review for
4 the service.

1 Claim 4 (currently amended): The computer-implemented
2 method of claim 1 wherein the at least one ad is for a
3 product or service and wherein the determined content is a
4 news story about the product or service.

1 Claim 5 (currently amended): The computer-implemented
2 method of claim 1 wherein the determined content is a
3 search query related to the document.

1 Claim 6 (currently amended): The computer-implemented
2 method of claim 1 wherein the determined content is a
3 message from a user group.

1 Claim 7 (currently amended): A computer-implemented method
2 comprising:

3 a) accepting, by a computer system including one or
4 more computers on a network, document content
5 information;
6 b) using, by the computer system, at least one of
7 terms, concepts and categories of the document content
8 information to determine relevant content in addition
9 to content of the document, wherein the determined
10 relevant content is one of (A) a news story, (B) a
11 review, (C) a search query, and (D) a user group
12 message;

13 c) using, by the computer system, the determined
14 relevant content, determining further content, wherein
15 the further determined content is at least one ad,

16 received from an ad server, relevant to the determined
17 relevant content; and
18 d) combining, by the computer system, at least a
19 portion of content of the document, at least a portion
20 of the determined relevant content, and at least a
21 portion of the determined further content for
22 presentation to a user.

Claim 8 (canceled)

1 Claim 9 (currently amended): Apparatus comprising:
2 a) at least one processor; and
3 b) at least one storage device storing
4 processor-executable instructions which, when executed
5 by the at least one processor, perform a method
6 including
7 1) [[a]] an input for]] accepting ad document
8 information including ad content from an ad
9 server, [[?]]
10 2) [[b]] means for]] determining relevant
11 content, from a content server, in addition to
12 content of the ad document using at least one of
13 terms, concepts and categories from the content
14 of the ad document information, wherein the
15 determined relevant content is one of (A) a news
16 story, (B) a review, (C) a search query, and (D)
17 a user group message, [[?]] and
18 3) [[c]] means for]] combining at least a portion
19 of content of the ad document, from the ad
20 server, and at least a portion of the determined
21 relevant content, from the content server, for

22 presentation to a user together with page
23 content,

24 wherein the ad document is at least one ad,
25 and

26 wherein the page content is not directly
27 used to determine the determined relevant content.

1 Claim 10 (original): The apparatus of claim 9 wherein the
2 at least one ad is for a product and wherein the determined
3 content is a review for the product.

1 Claim 11 (original): The apparatus of claim 9 wherein the
2 at least one ad is for a service and wherein the determined
3 content is a review for the service.

1 Claim 12 (original): The apparatus of claim 9 wherein the
2 at least one ad is for a product or service and wherein the
3 determined content is a news story about the product or
4 service.

1 Claim 13 (original): The apparatus of claim 9 wherein the
2 determined content is a search query related to the
3 document.

1 Claim 14 (original): The apparatus of claim 9 wherein the
2 determined content is a message from a user group.

1 Claim 15 (currently amended): Apparatus comprising:
2 a) at least one processor; and
3 b) at least one storage device storing
4 processor-executable instructions which, when executed

5 by the at least one processor, perform a method
6 including
7 1) [[a] means for]] accepting document
8 content information, [[+]]
9 2) [[b] means for]] determining relevant content
10 in addition to content of the document using at
11 least one of terms, concepts and categories of
12 the document content information, wherein the
13 determined relevant content is one of (A) a news
14 story, (B) a review, (C) a search query, and (D)
15 a user group message, [[+]]
16 3) [[e] means for]] determining further content
17 using the determined relevant content, wherein
18 the further determined content is at least one
19 ad, received from an ad server, relevant to the
20 determined relevant content, [[+]] and
21 4) [[d] means for]] combining at least a portion
22 of content of the document, at least a portion of
23 the determined content, and at least a portion of
24 the determined further content for presentation
25 to a user.

Claim 16 (canceled)

1 Claim 17 (currently amended): The computer-implemented
2 method of claim 2, wherein the acts of (b) using at least
3 one of terms, concepts and categories from the content of
4 the ad document information to determine relevant content
5 in addition to content of the ad document, and (c)
6 combining at least a portion of content of the ad document
7 and at least a portion of the determined content for
8 presentation to a user together with page content, are

9 performed automatically by a machine executing
10 machine-executable instructions.

1 Claim 18 (currently amended): The computer-implemented
2 method of claim 3, wherein the acts of (b) using at least
3 one of terms, concepts and categories from the content of
4 the ad document information to determine relevant content
5 in addition to content of the ad document, and (c)
6 combining at least a portion of content of the ad document
7 and at least a portion of the determined content for
8 presentation to a user together with page content, are
9 performed automatically by a machine executing
10 machine-executable instructions.

1 Claim 19 (currently amended): The computer-implemented
2 method of claim 4, wherein the acts of (b) using at least
3 one of terms, concepts and categories from the content of
4 the ad document information to determine relevant content
5 in addition to content of the ad document, and (c)
6 combining at least a portion of content of the ad document
7 and at least a portion of the determined content for
8 presentation to a user together with page content, are
9 performed automatically by a machine executing
10 machine-executable instructions.

1 Claim 20 (currently amended): The computer-implemented
2 method of claim 7, wherein the acts of (b) using at least
3 one of terms, concepts and categories of the document
4 content information to determine relevant content in
5 addition to content of the document, (c) using the
6 determined relevant content, determining further content,
7 and (d) combining at least a portion of content of the

8 document, at least a portion of the determined content,
9 and at least a portion of the determined further content
10 for presentation to a user, are performed automatically
11 by a machine executing machine-executable instructions.